OPERATING INSTRUCTIONS

Idno:	Issue:	Date:	Title:	Issued by:
BA-06.12E	2	09-04-23	**Lifting tool**	H Olausson

0 GENERAL

Description
The lifting tool is a welded steel and/or machined design. Together with an overhead crane / hoist the lifting tool will make it easier to handle goods. Performance varies depending on the application, look at example.

Technical
The maximum working load limit as specified on the tool.

1 SAFETY

General
The load lifted should never exceed the working load limit. Lift only details / goods that the lifting tool is intended for.
N.B.! Never stand underneath or near the load during lifting, moving or lowering. Keep hands in safe area when handling the lifting tool!

Danger
When lifting, moving or lowering the load, look out for people in the risk area and make them aware of that lift is in progress.

2 OPERATION

Precaution
The lifting tool should be operated only by qualified operators having good knowledge of lifting equipment used along with the lifting tool. The operators should read this instruction.

Preparatory
Weigh the load and refer to applicable local regulations / instructions. Ensure that the lifting tool is not damaged.

Operation
- Hook the lifting tool to the hoist or overhead crane and then connect the load.
- Conduct a low height lift test; if necessary adjust the center of gravity.
- Check fixing points.
- Lift the load smoothly and carefully.

WARNING! Avoid jerks that could cause additional loading or overloading.

3 MAINTENANCE

Maintenance
In principle, the welded construction of the lifting tool requires no maintenance. The tool and its parts should be visually inspected for signs of wear before using it; if necessary replace.

Regular Inspections
The lifting tool should be inspected by a competent person.
The maintenance shall be carried out according to SS 768 50 06- Regular inspection.

Repairs
When replacing any parts of lifting tool use only equivalent parts.
Should any doubts arise please contact the manufacturer.

Modifications
The manufacturer has no liability for any product modifications / changes.

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4 DESCRIPTION

Example